

A¹ contemplated, such as sherpa grades between 20 to 60 ozs. Examples of such grades in this range of sherpa are well known in the art and include 20, 32, 44, 51 and 60 oz. grades. The material that the mitt 10 is made of is capable of allowing the passage of the soapy water that is being ejected from the brush and have a fiber-filled surface external to that of the brush. The fibers are preferably capable of washing the surface of a car or other vehicle without causing undue scratching. Also, an advantage of such soft fibrous material is that it is able to better remove fine dirt and dust as well as any soap scum that a brush might leave behind.

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A² Figure 6 is a cross-sectional view of an alternative embodiment where the VELCRO® straps 12 are attached to the top of the mitt 10 without the use of a hem 14. On the top edge of the mitt 10, an elastic sheet 16 approximately two inches wide and long enough to cover the mitt 10, an elastic sheet 16 approximately two inches wide and long enough to cover the mitt 10 is folded in half over the top edge of the mitt 10. The edges of the VELCRO® straps 17 are placed under the elastic sheet and the elastic sheet and strap edges are sewn together into the mitt 10.

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A³ While the present invention is especially suited for use in covering brushes at self-service car washes, it is not limited to such uses. For example, the mitt 10 may be used on someone's hand. The hand is inserted into the compartment where the brush is able to fit into and secured by the use of the VELCRO® straps 12 or other such fasteners.